

LINEAMENT AND FAULT MAPS OF THE SOUTH CASCADES, WASHINGTON

CENTRALIA QUADRANGLE

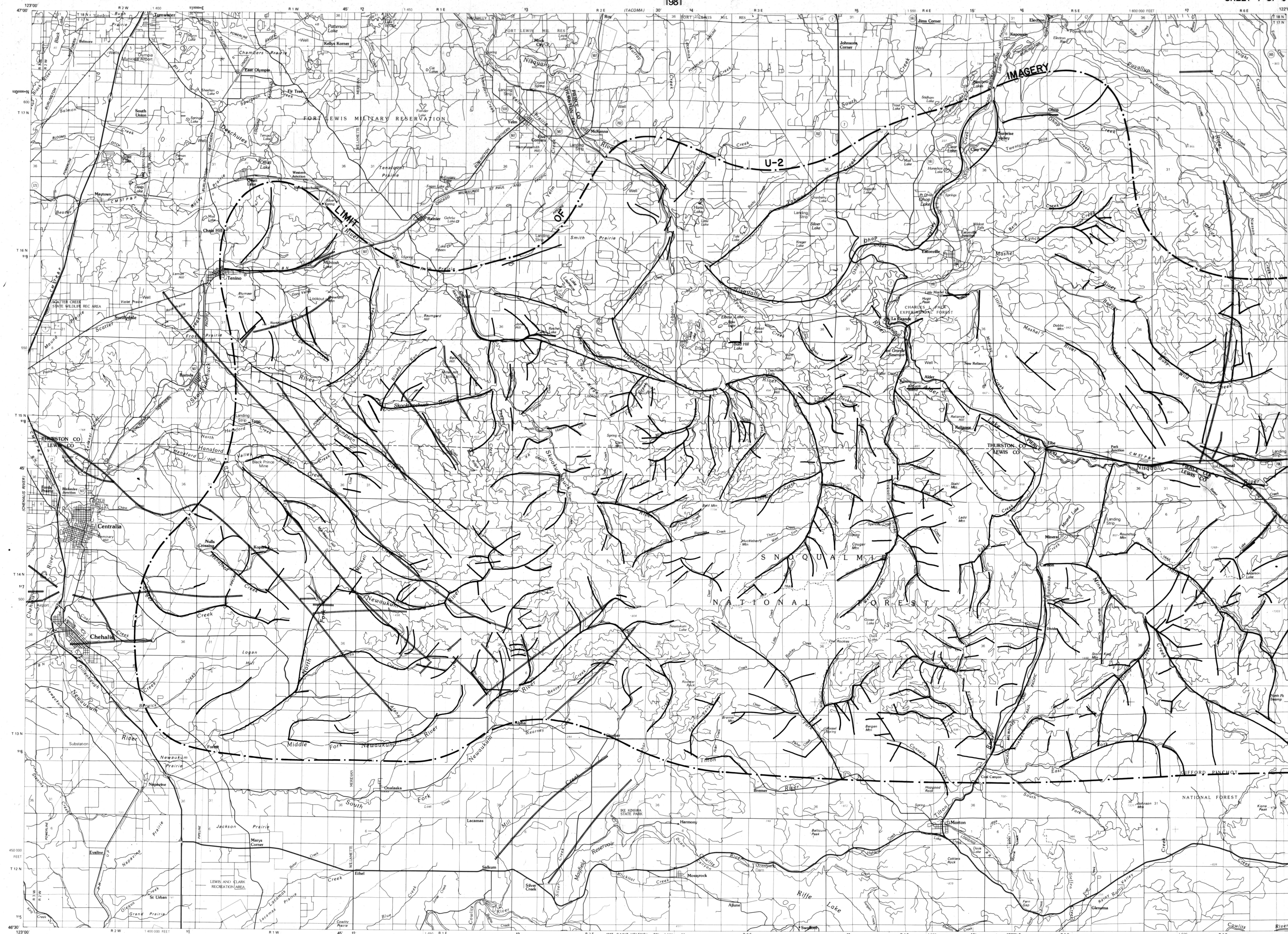
BY GLENDA B. MCLUCAS

1981

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF GEOLOGY AND EARTH RESOURCES

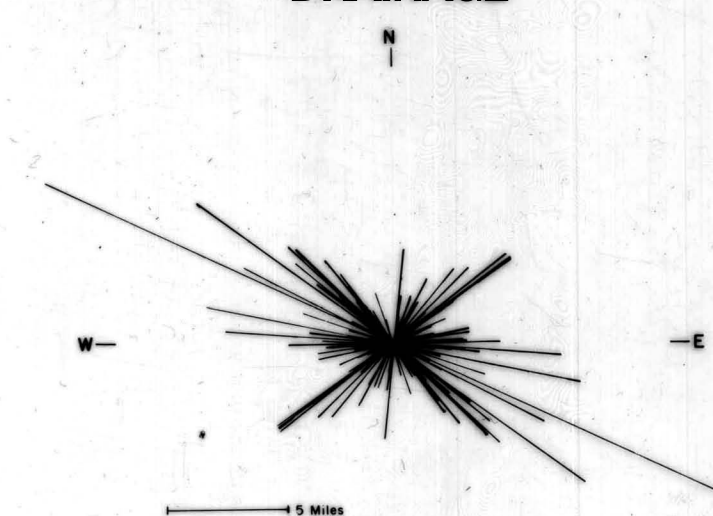
OPEN FILE REPORT OF 81-2

SHEET 1 OF 6

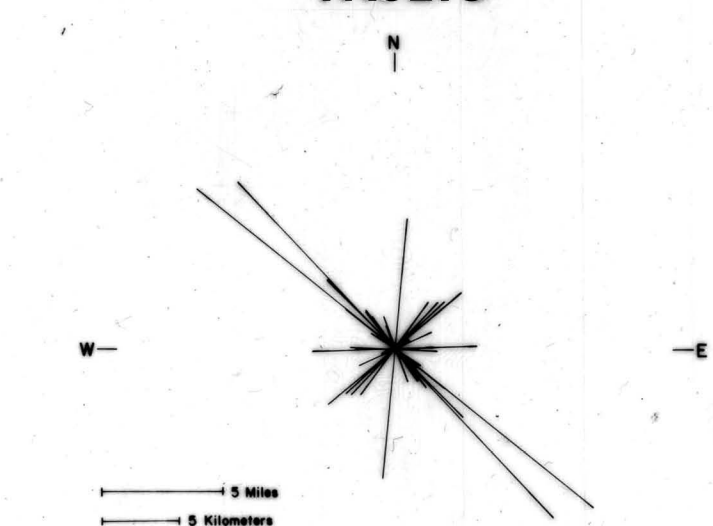


ROSE DIAGRAMS

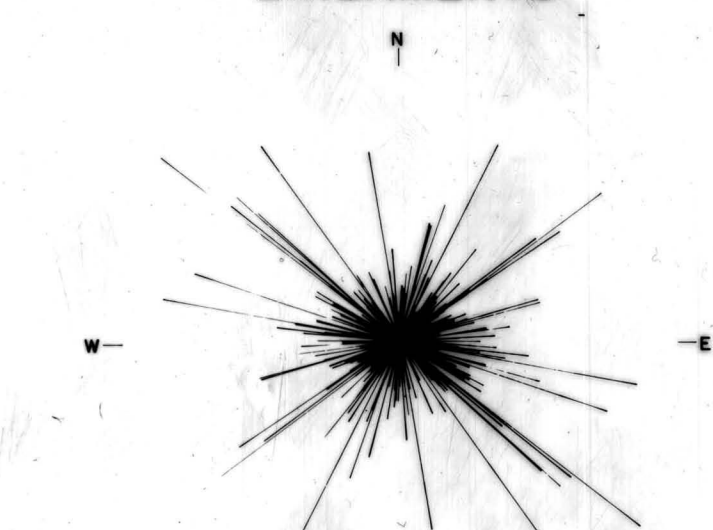
DRAINAGE



FAULTS



LINEAMENTS



LEGEND

lineament from U-2 imagery
faults, undifferentiated

SCALE 1:100 000
KILOMETERS
MILES
FEET

OFR
81-2
Plate 1

Prepared under U.S. Department of Energy
Contract No. DE-AC07-79ET27014
Modification No. A003
For geothermal resource assessment
of Washington State

LINEAMENT AND FAULT MAPS OF THE SOUTH CASCADES, WASHINGTON

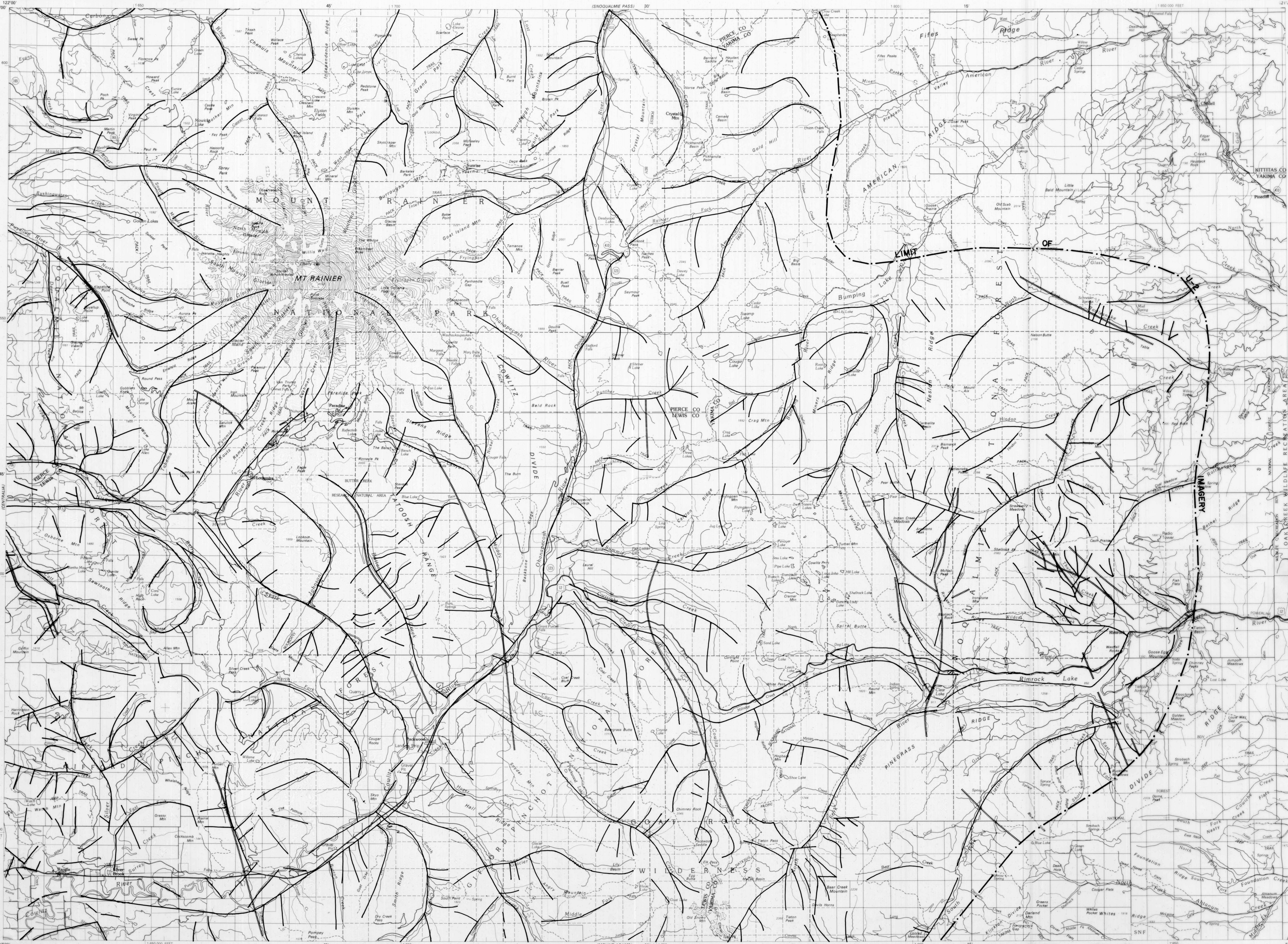
MOUNT RAINIER QUADRANGLE

BY GLENDA B. MCLUCAS

1981

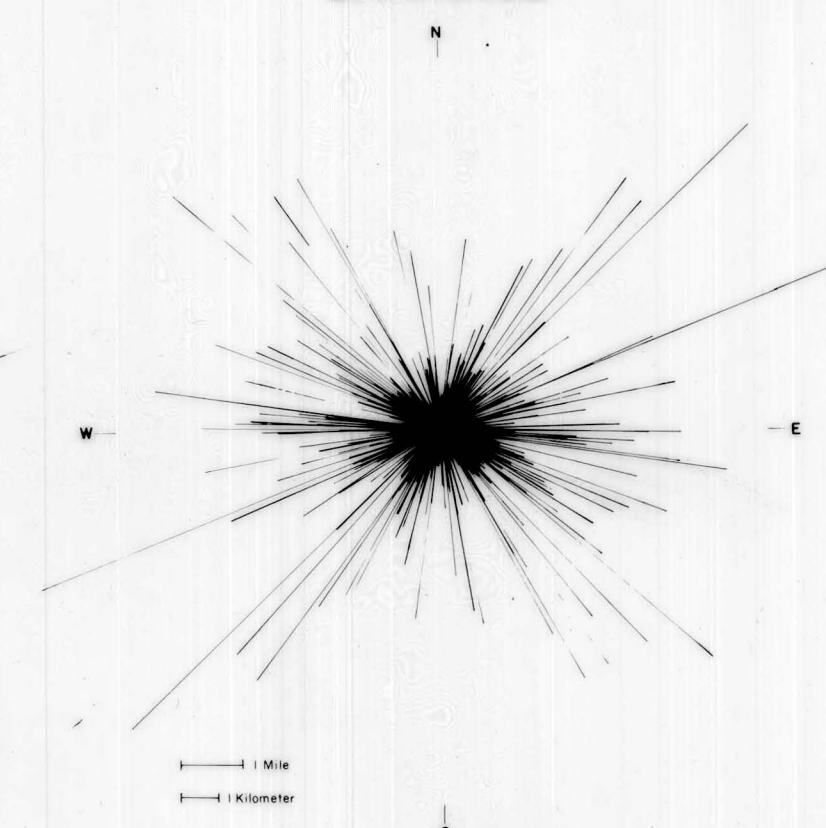
OPEN FILE REPORT OF 81-2
SHEET 2 OF 6

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF GEOLOGY AND EARTH RESOURCES

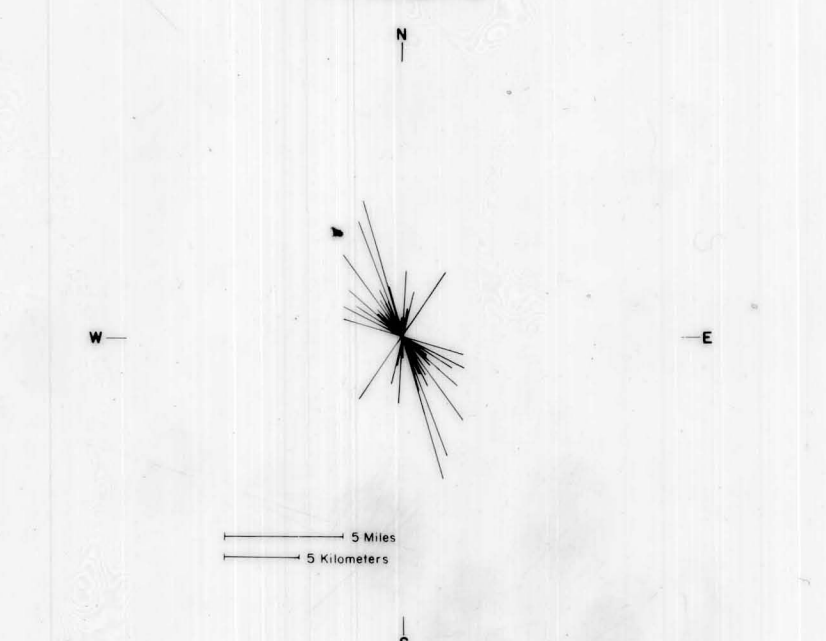


ROSE DIAGRAMS

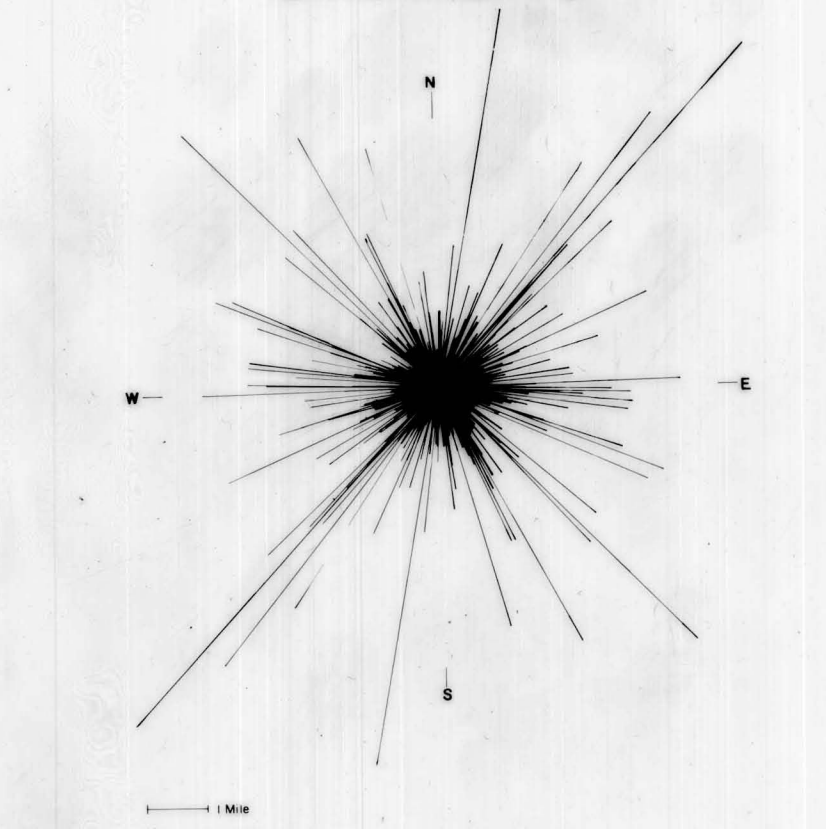
DRAINAGE



FAULTS



LINEAMENTS



LEGEND

— lineament from U-2 imagery
- - - faults, undifferentiated

SCALE 1:100 000
0 1 2 3 4 5 6 7 8 9 10
KILOMETERS
0 1 2 3 4 5
MILES
0 1000 2000 3000 4000 5000
FEET

OFR
81-2
Plate 2

Prepared under U.S. Department of Energy
Contract No. DE-AC07-79ET27014
Modification No. A003
For geothermal resource assessment
of Washington State

LINEAMENT AND FAULT MAPS OF THE SOUTH CASCADES, WASHINGTON

MOUNT ST. HELENS QUADRANGLE

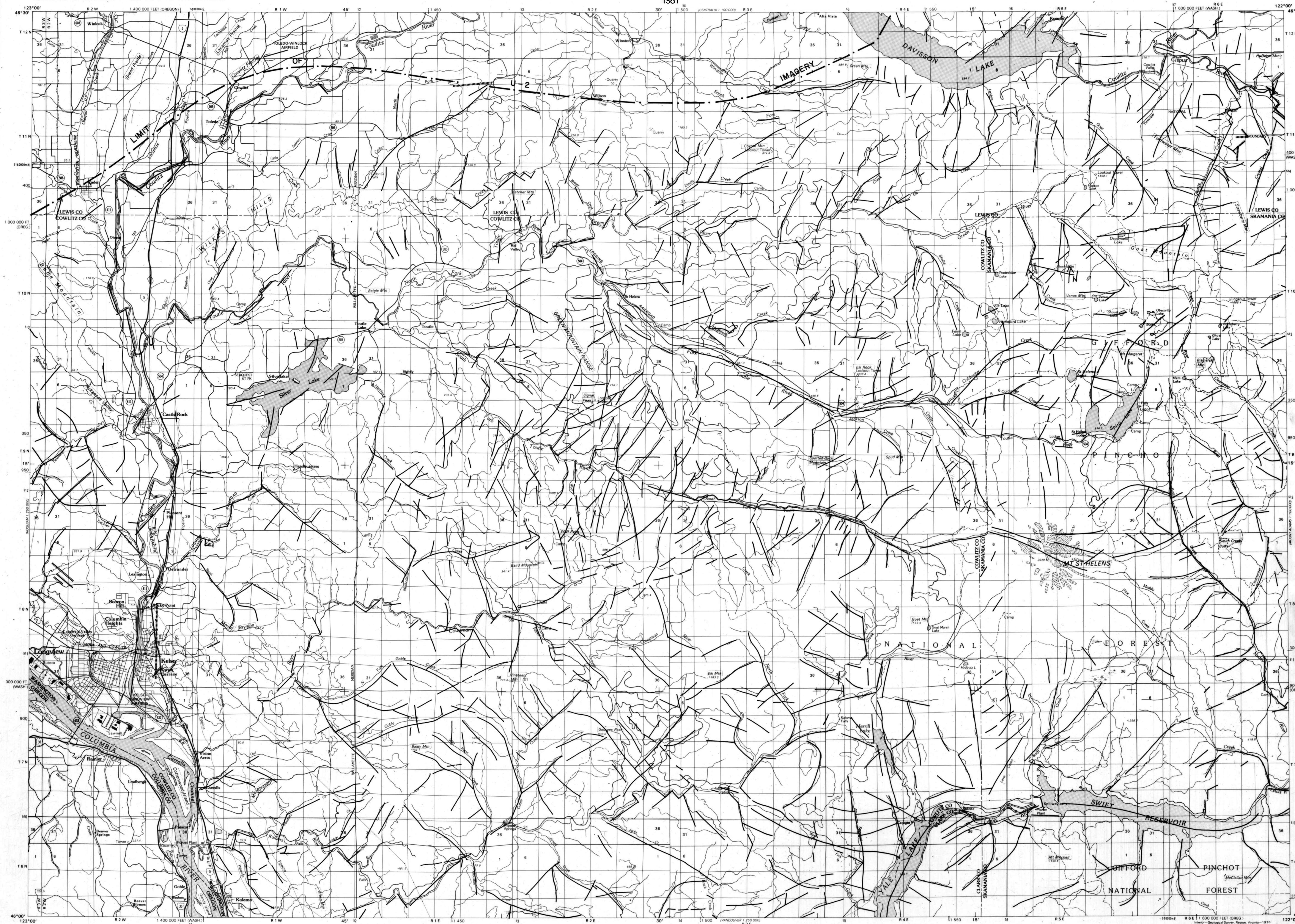
BY GLENDA B. MCLUCAS

1981

OPEN FILE REPORT OF 81-2

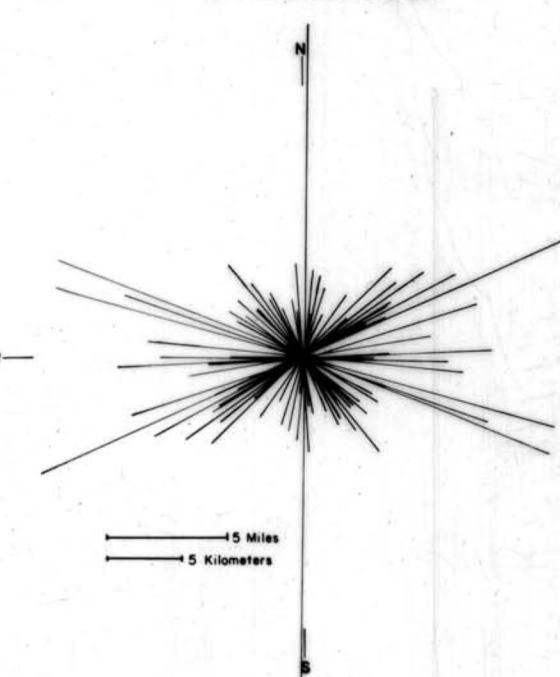
SHEET 3 OF 6

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF GEOLOGY AND EARTH RESOURCES

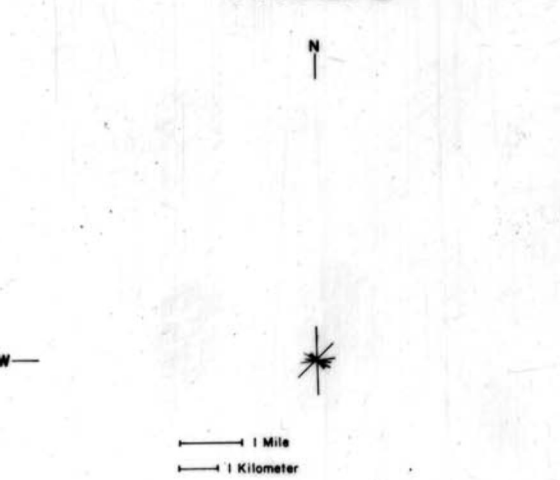


ROSE DIAGRAMS

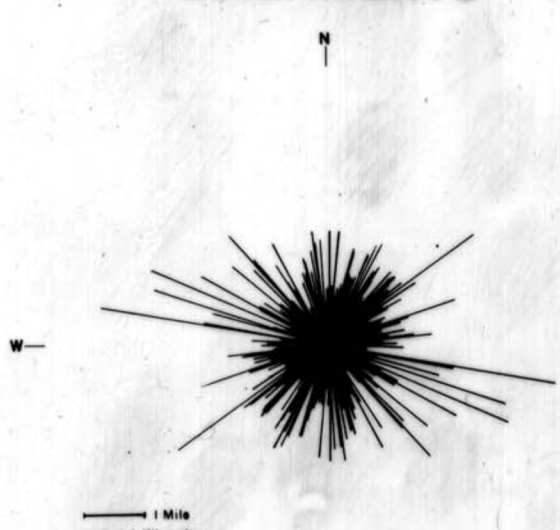
DRAINAGE



FAULTS



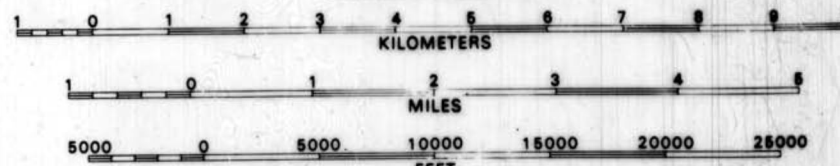
LINEAMENTS



LEGEND

— lineament from U-2 imagery
- - - faults, undifferentiated

SCALE 1:100 000



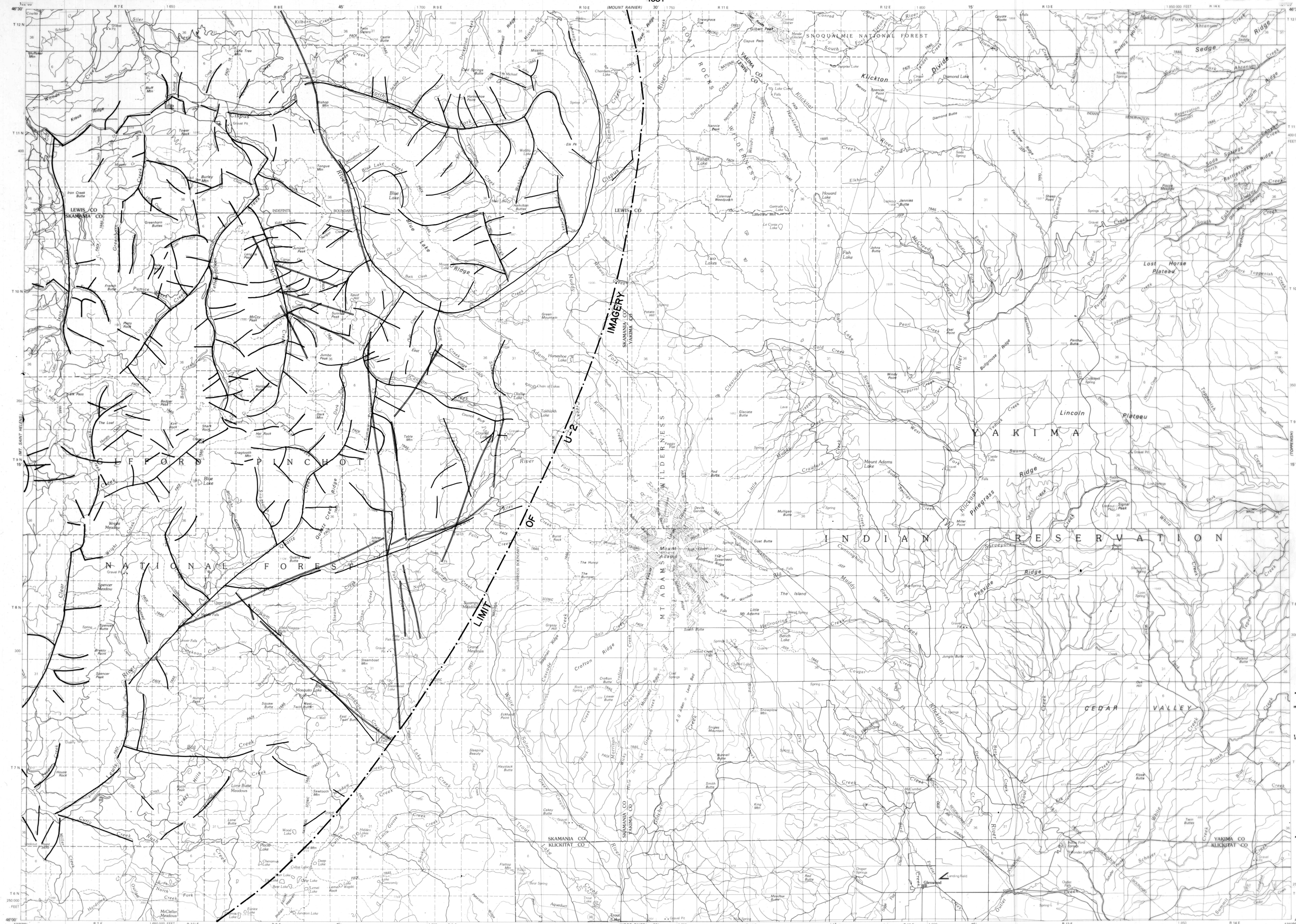
OFR
81-2
Plate 3

Prepared under U.S. Department of Energy
Contract No. DE-AC07-79ET27014
Modification No. A003
For geothermal resource assessment
of Washington State

LINEAMENT AND FAULT MAPS OF THE SOUTH CASCADES, WASHINGTON
MOUNT ADAMS QUADRANGLE
BY GLENDA B. MCLUCAS
1981

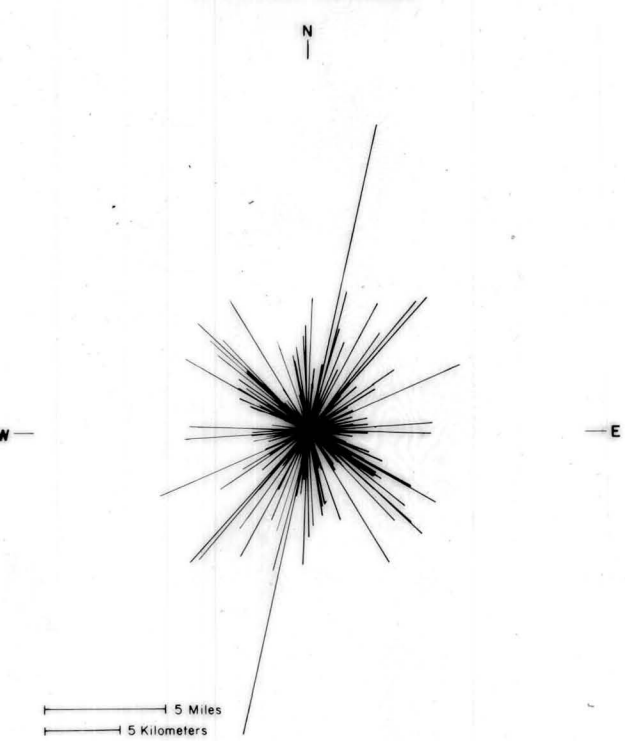
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF GEOLOGY AND EARTH RESOURCES

OPEN FILE REPORT OF 81-2
SHEET 4 OF 6

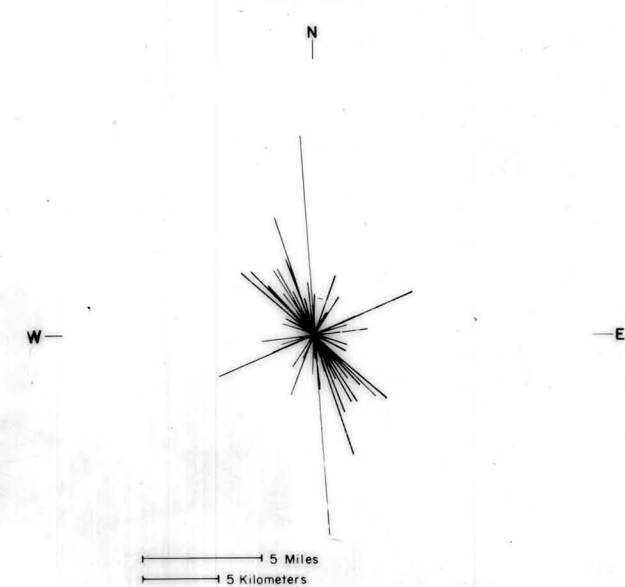


ROSE DIAGRAMS

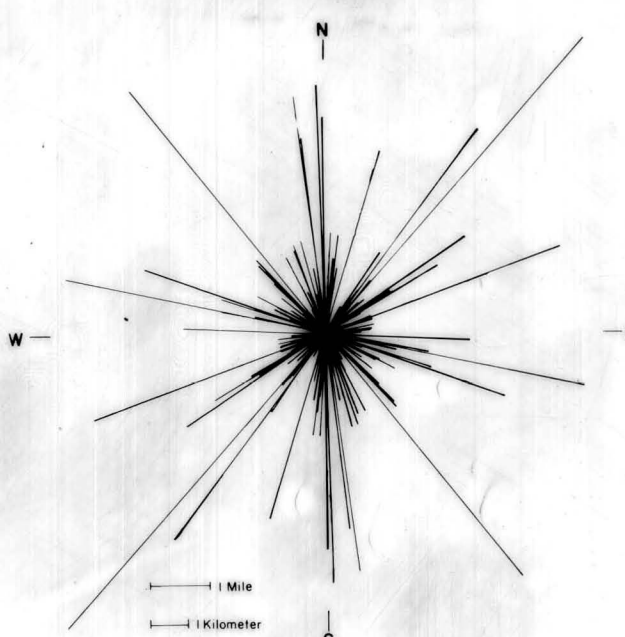
DRAINAGE



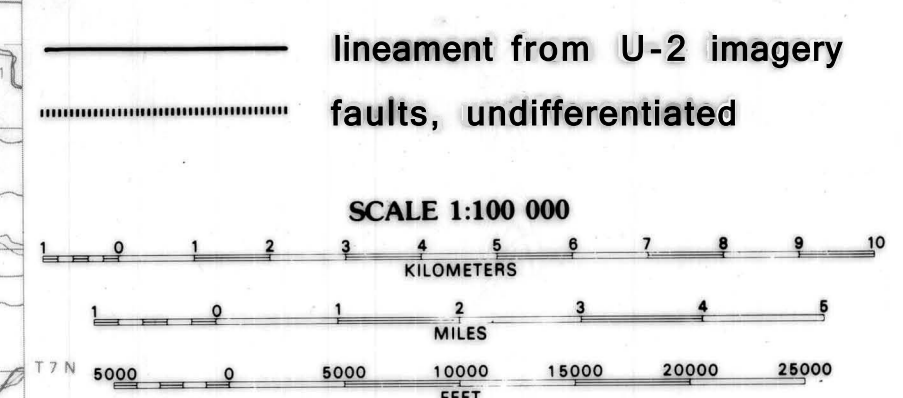
FAULTS



LINEAMENTS



LEGEND



OFR
81-2
Plate 4

Prepared under U.S. Department of Energy
Contract No. DE-AC07-79ET27014
Modification No. A003
For geothermal resource assessment
of Washington State

LINEAMENT AND FAULT MAPS OF THE SOUTH CASCADES, WASHINGTON

VANCOUVER QUADRANGLE

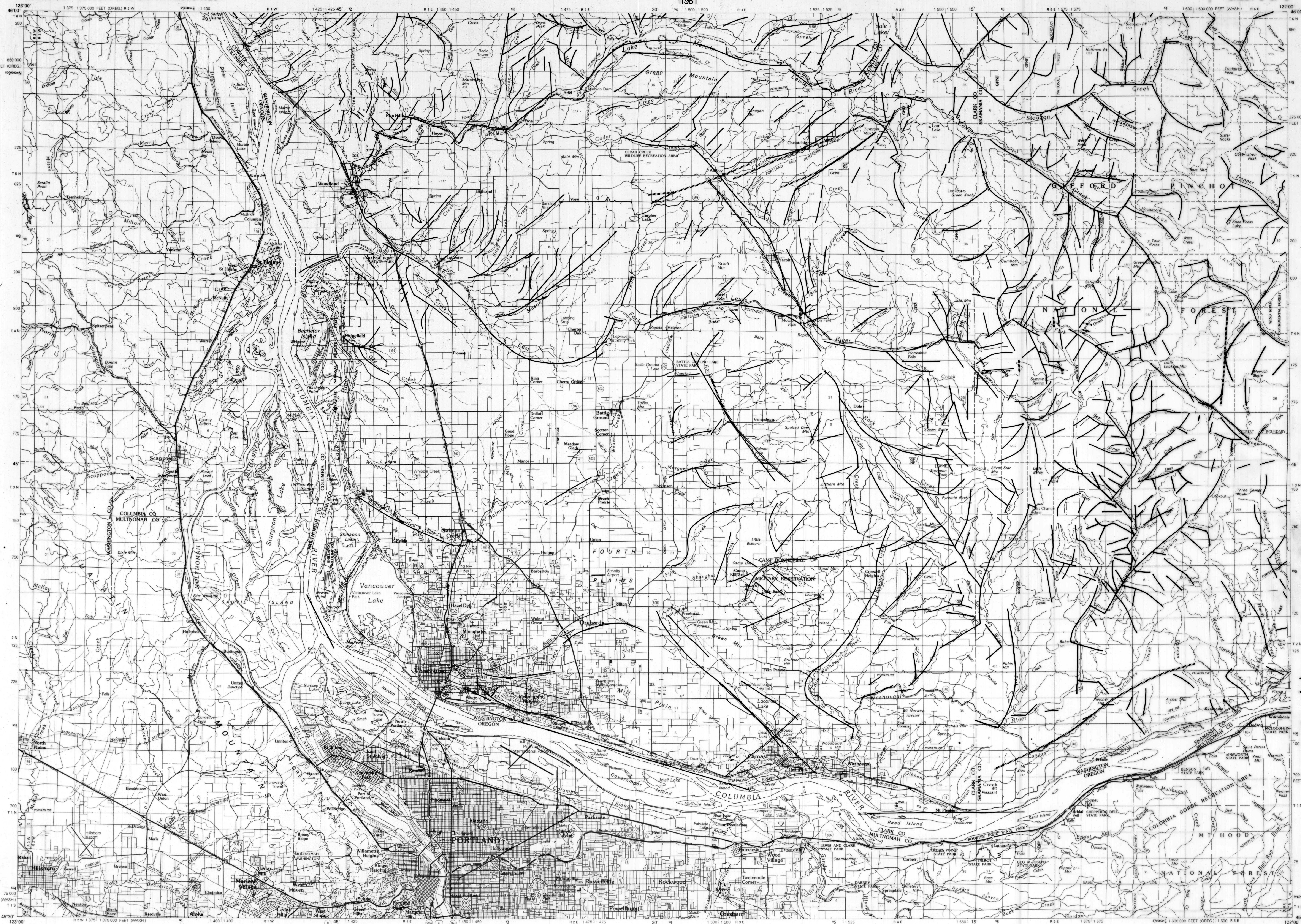
BY GLENDA B. MCLUCAS

1981

OPEN FILE REPORT OF 81-2

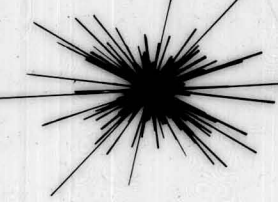
SHEET 5 OF 6

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF GEOLOGY AND EARTH RESOURCES

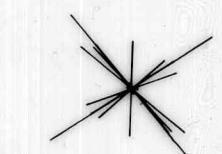


ROSE DIAGRAMS

DRAINAGE



FAULTS



LINEAMENTS



LEGEND

lineament from U-2 imagery
faults, undifferentiated

SCALE 1:100 000



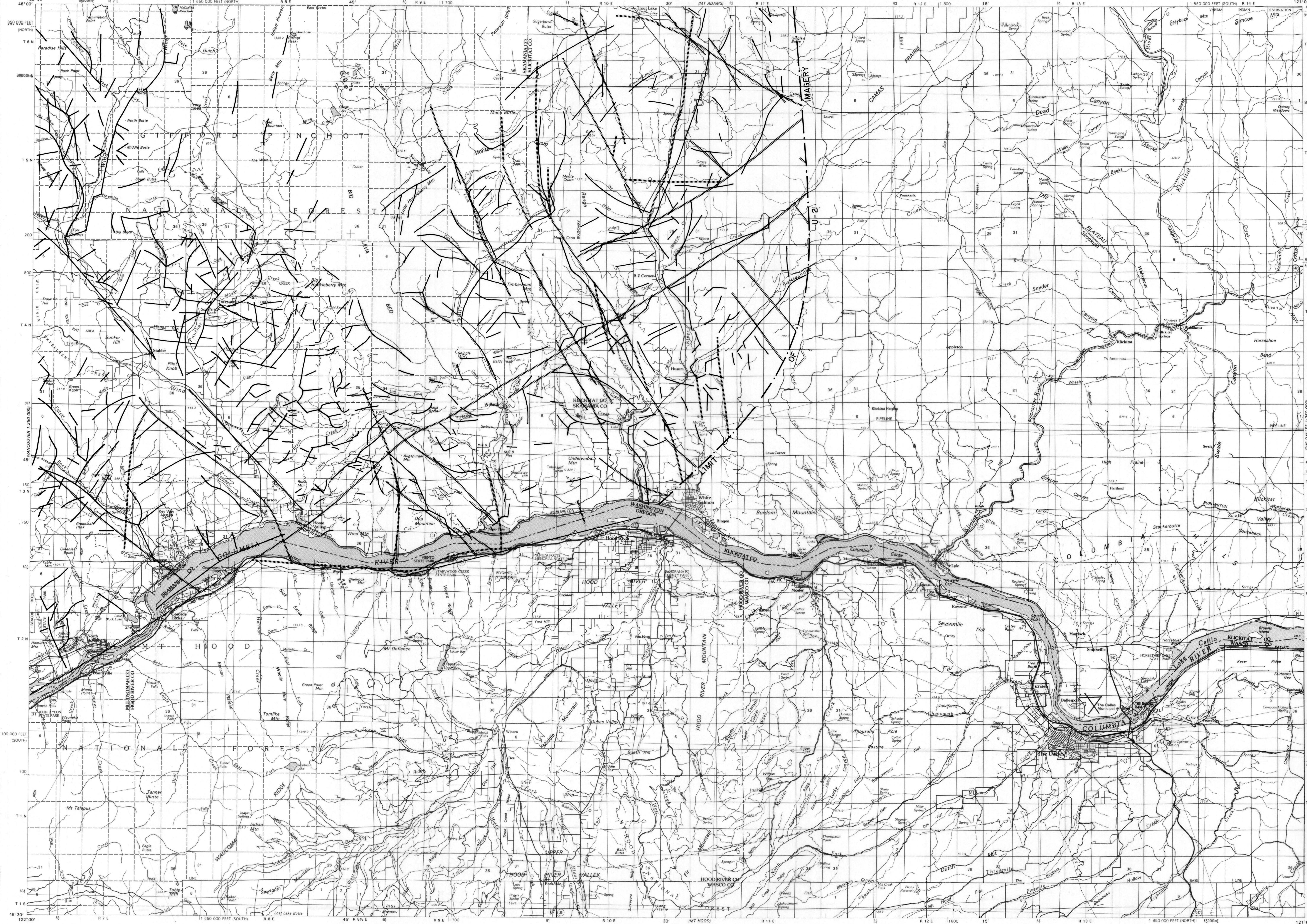
OFR
81-2
Plate 5

Prepared under U.S. Department of Energy
Contract No. DE-AC07-79ET27014
Modification No. A003
For geothermal resource assessment
of Washington State

LINEAMENT AND FAULT MAPS OF THE SOUTH CASCADES, WASHINGTON
HOOD RIVER QUADRANGLE
BY GLENDA B. MCLUCAS
1981

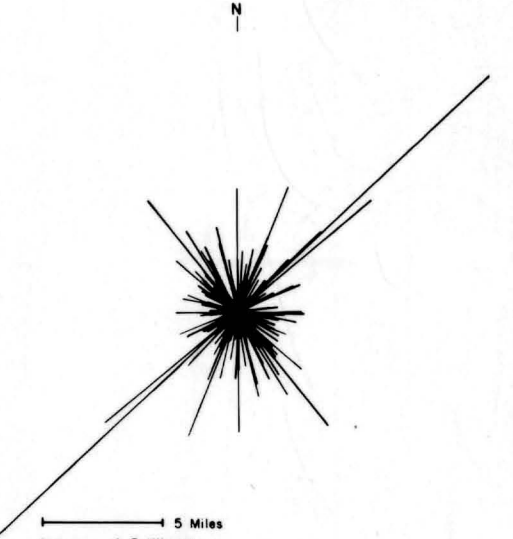
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF GEOLOGY AND EARTH RESOURCES

OPEN FILE REPORT OF 81-2
SHEET 6 OF 6

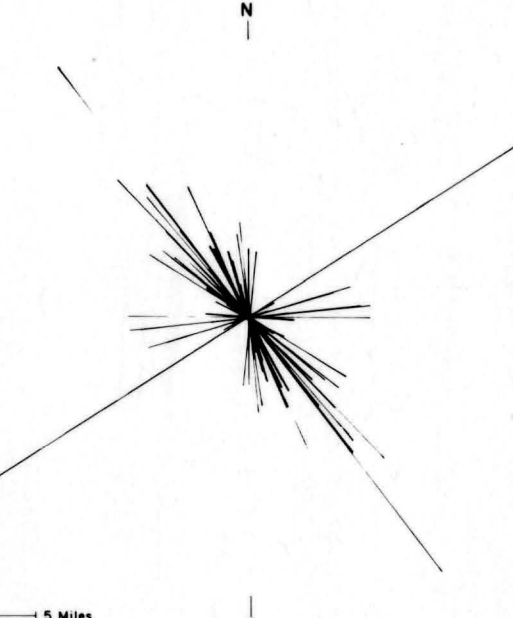


ROSE DIAGRAMS

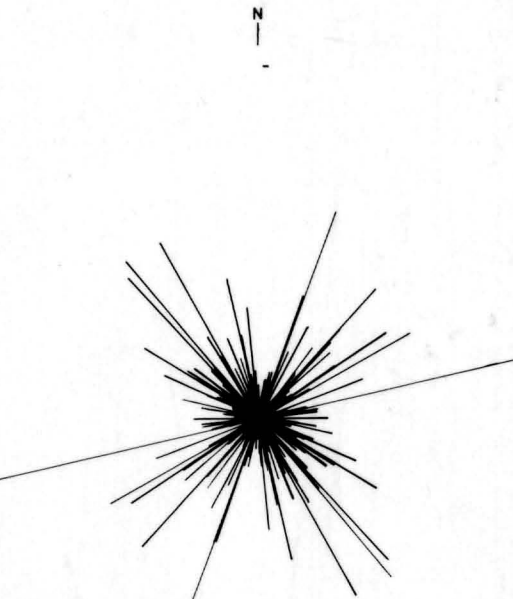
DRAINAGE



FAULTS



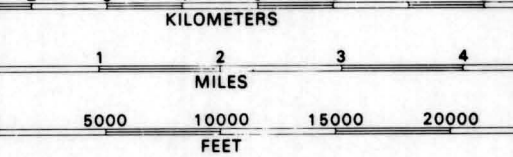
LINEAMENTS



LEGEND

lineament from U-2 imagery
faults, undifferentiated

SCALE 1:100 000



TUBE
0E175
A3
06
81-2
Sheet 6
copy 1

Prepared under U.S. Department of Energy
Contract No. DE-AC07-79ET27014
Modification No. A003
For geothermal resource assessment
of Washington State